

SEARCH NOTES FOR EAST AND IEEE AND INSPEC AND IP.COM

SERIAL NUMBER

10656081

EAST SEARCH

EAST: search history attached

IEEE SEARCH

Search terms:

transponder <and> (road <or> roadway <or> street <or> highway)

UPDATED SEARCH ABOVE 14NOV2005

Found no new relevant documents

INSPEC SEARCH

Search history:

No.	Database	Search term	Info added since	Results	
1	INZZ	transponder AND (road OR roadway OR street OR highway)	20050516	0	

IP.COM SEARCH

Search terms:

transponder and (road or roadway or street or highway)

Result # 1 Relevance:

Roving Transponder Method for Securely Programming a Distributed Collection of Changeable Units

2004-04-02 IPCOM000024642D English (United States)

This invention provides improved methods for securely loading changeable data into multiple ones of a physically distributed collection of programmable units. The units can be signs such as those used to convey speed or hazard warnings on the roadside; vending machines; ...

Result # 2 Relevance:

Automatic Governing of Vehicular Speed

2005-06-15 IPCOM000125736D English (United States)

Disclosed is a method of controlling vehicular speed via external stimulus. By linking the onboard computer in a vehicle to transmitters on the side of the roadway, using RFID technology or Bluetooth technology, a maximum speed limit can be transmitted from the roadside to ...

File Print Help View Tools Help

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② Drafts

③ Pending

④ Active

- ⑤ L1: (6S6) transponder same (road or roadway or street or highway)
- ⑥ L2: (4S6S01) (auto or automobile or automotive or car or vehicular) same (location or position)
- ⑦ L3: (203) L1 and L2
- ⑧ L4: (2) L3 and @ad<="20030602" and @pd>="20050501"
- ⑨ L5: ((342:42) or (342:44) or (342:46) or (342:50) or (342:51) or (342:56) or (342:453))
- ⑩ L6: (260) L5 and @ad<="20030602" and @pd>="20050501"
- ⑪ L7: (260) (US-20050130609-S or US-20050093681-S).did or (US-6894624-S or US-696...
- ⑫ L8: (3) 18 and (transponder same (road or roadway or street or highway))

⑬ Failed

⑭ Saved

- ⑮ S1: (S04) transponder and (road or roadway or street or highway)
- ⑯ S2: (6S6) transponder same (road or roadway or street or highway)
- ⑰ S3: (471313) (auto or automobile or automotive or car or vehicular) same (location or position)
- ⑱ S4: (161) S2 and S3
- ⑲ S5: (131) S4 and @ad<="20030602"
- ⑳ S6: (9911) ((342:42) or (342:44) or (342:46) or (342:50) or (342:51) or (342:56) or (342:453) or...
- ㉑ S7: (8681) S6 and @ad<="20030602"
- ㉒ S8: (621) transponder same (road or roadway or street or highway)
- ㉓ S9: (480160) (auto or automobile or automotive or car or vehicular) same (location or position)
- ㉔ S10: (185) S8 and S9
- ㉕ S11: (163) S10 and @ad<="20030602"
- ㉖ S12: (12) S10 and @ad<="20030602" and @pd>="20040915"
- ㉗ S13: (10664) ((342:42) or (342:44) or (342:46) or (342:50) or (342:51) or (342:56) or (342:453) o...
- ㉘ S14: (403) S13 and @ad<="20030602" and @pd>="20040915"

㉙ Favorites

㉚ Tagged (18)

㉛ UDC

㉜ Queue

㉝ Trash

	Id	Parent	Level	Code
	342-42			
	342-44			
	342-46			
	342-50			
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	340-10.1			
	340-10.2			
	340-10.42			
	340-10.5			
	340-10.51			
	340-5.21			
	340-5.64			
	340-5.72			
	340-5.8			
	340-505			
	340-539.1			
	340-901			
	340-902			
	340-903			
	340-905			
	340-907			
	340-928			
	340-931			
	340-935			
	340-988			
	340-994			

C:\Users\10056081\Documents\10056081.wsp

Document	Kind	Codes	Source	Lemma	See	Pages	Title	Invoked

No.	Search Term	Total	USPAT	U.S. PGP	EPO	JPO	Derm
1	340-10.1	811					
2	340-10.2	265					
3	340-10.42	229					
4	340-10.5	139					
5	340-10.51	211					
6	340-5.21	99					
7	340-5.64	386					
8	340-5.72	519					
9	340-5.8	449					

U	A	PT	Identifier ID	Source	Lemma

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	686	transponder same (road or roadway or street or highway)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/14 12:42
L2	486801	(auto or automobile or automotive or car or vehicular) same (location or position)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/14 12:39
L3	205	L1 and L2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/14 12:39
L4	2	L3 and @ad<="20030602" and @pd>="20050501"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/14 12:41
L5	11327	((342/42) or (342/44) or (342/46) or (342/50) or (342/51) or (342/56) or (342/453) or (342/454) or (342/456) or (342/457) or (342/458) or (342/463) or (340/10.1) or (340/10.2) or (340/10.42) or (340/10.5) or (340/10.51) or (340/5.21) or (340/5.64) or (340/5.72) or (340/5.8) or (340/505) or (340/539.1) or (340/901) or (340/902) or (340/903) or (340/905) or (340/907) or (340/928) or (340/933) or (340/935) or (340/988) or (340/994)).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/11/14 12:41
L6	260	L5 and @ad<="20030602" and @pd>="20050501"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/14 12:42

L18	260	(US-20050110609-\$ or US-20050093681-\$).did. or (US-6894624-\$ or US-6963729-\$ or US-6963657-\$ or US-6963283-\$ or US-6963277-\$ or US-6963270-\$ or US-6963269-\$ or US-6961829-\$ or US-6961758-\$ or US-6961658-\$ or US-6961448-\$ or US-6961020-\$ or US-6961006-\$ or US-6961000-\$ or US-6960984-\$ or US-6960982-\$ or US-6959235-\$ or US-6959177-\$ or US-6958976-\$ or US-6958710-\$ or US-6958707-\$ or US-6958696-\$ or US-6958693-\$ or US-6958677-\$ or US-6958676-\$ or US-6958675-\$).did. or (US-RE38838-\$ or US-6956959-\$ or US-6956527-\$ or US-6956499-\$ or US-6956497-\$ or US-6956480-\$ or US-6956478-\$ or US-6956474-\$ or US-6956472-\$ or US-6956470-\$ or US-6956467-\$ or US-6954695-\$ or US-6954152-\$ or US-6954144-\$ or US-6954135-\$ or US-6952645-\$ or US-6952560-\$ or US-6952181-\$ or US-6952158-\$ or US-6952157-\$ or US-6952156-\$ or US-6950746-\$ or US-6950744-\$ or US-6950663-\$ or US-6950020-\$ or US-6950018-\$ or US-6950008-\$).did. or (US-6947860-\$ or US-6947836-\$ or US-6947760-\$ or US-6947755-\$ or US-6947734-\$ or US-6947513-\$ or US-6946989-\$ or US-6946978-\$ or US-6946969-\$ or US-6946952-\$ or US-6946951-\$ or US-6946950-\$ or US-6946949-\$ or US-6944533-\$ or US-6944443-\$ or US-6944424-\$ or US-6943702-\$ or US-6943701-\$ or US-6943680-\$ or US-6943679-\$ or US-6943678-\$ or US-6943669-\$ or US-6943666-\$ or US-6943664-\$ or US-6941223-\$ or US-6941211-\$ or US-6941148-\$).did. or (US-6941146-\$ or US-6940424-\$ or US-6940423-\$ or US-6940395-\$ or US-6940392-\$ or US-6940391-\$ or US-6937926-\$ or US-6937639-\$ or US-6937162-\$ or US-6937154-\$ or US-6937148-\$ or US-6937139-\$ or US-6937138-\$ or US-RE38781-\$ or US-6934629-\$ or US-6934628-\$ or US-6934513-\$ or US-6934509-\$ or US-6933879-\$ or US-6933851-\$ or US-6933848-\$ or US-6933837-\$ or US-6933831-\$ or US-6931319-\$ or US-6930615-\$	US-PGPUB; USPAT	OR	ON	2005/11/14 12:41
Search History	11/14/05 12:50:24 PM	Page 2				

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 US-6930596-\$).did. or
 /11C-5020E02-f or 11C-5020E01-f

L19	5	18 and (transponder same (road or roadway or street or highway))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/14 12:43
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